## Veolia ES Technical Solutions L.L.C.

## WASTESTREAM INFORMATION PROFILE

    Recerti	fication					Disposal Code
H	Veolia ES Loca	tion EAST CHICA	AGO OFFICE	EAST CHICAGO	<u>IN</u>	552   164
Invoice	Address		OFFICE	CITY	ST	· · · · · · · · · · · · · · · · · · ·
				·		
Veolia ES TSD	F requestedTec	hnology requested	Generator N	To. <u>556136</u> Generato:	r EPA ID No. IN	0005462601
	Name ARCELORMITTAL I				te No.	
Address 30	01 DICKEY RD, STA001				astestream No.	
City EAST	CHICAGO		State <u>IN</u>	Country US		
NAICS (SIC)	Code 3312			gin <u>1</u> Form W309		
2. Waste Name	LEAD ACID BATTERIES			Lab o	r Waste Area	
3. Process Ge	nerating Waste		<del></del>			
Spent Lead	Acid Batteries					
4. Shipping N	ame WASTE BATTERIES,	WET, FILLED WITH A	ACID, ELECTRI	C STORAGE		<del></del>
Hazard Cla	ss 8 Un/na no. Un	2794 PG		RQ amt 10 lb Wast	e: Y PIH: N IH: 1	N DWW: N P: N
				2		
						*****
5. Waste Code	s NONE					
						Mix: N Sol: N
6. Physical a	nd chemical properti	es:				
PH	Speci	fic Gravity	Flash Point(F)	Solids		
a < 2	a <	8	a < 80	0 - 0% su	spended 0 -	<u>0</u> % ash
b 2 ~ 5	8 d	- 1.0	b 80 - 100			0 % water solubility
c 5 - 9	c 1.	0	c 100 - 140	<u> </u>	ssolved 0 -	
d 9 - 12.	··· <del>··</del>		d 140 - 200		****	<u> </u>
e > 12.5	e X > 1		e > 200	1	Free Liquid 0 -	0 %
e:	<del></del>		f X no flash		VOC 0 -	
		<del></del>			· · · · · · · · · · · · · · · · · · ·	
Physica	l State	Наз	ardous Characteristi	cs	(	)dor
s X solid	a _	air reactive	r radioa	ctive or NRC regulated	a none	
m semi-so	lid w _	water reactive	s shock	sensitive	b mild _	
l liquid	c _	cyanide reactive	t temp s	ensitive	c strong _	
p pumpabl	e semi-solid f _	sulfide reactive	m polyme	rization/monomer	describe	
f flowable	e powder e _	explosive	n OSHA c	arcinogen		
g gas	_ ه	oxidizing acid	i infect	ious	на	Logens
a aerosol	р _	peroxide former	h inhala	tion hazard	Br	0 % Bromine
r pressur	ized liquid		Zone: _		Cl	0 % Chlorine
d debris	per 40 CFR 268.45				F .0 -	.0 % Fluorine
h sharps						.0 % Iodine
q pumpable	e liquid					<b>-</b>
Layers:   a	multilayered:	b	bi-layered:	c <u>X</u> s	ingle phase	I
1	Top Laye:	r	Second Layer		Bottom Layer	Color
Viscosity	high(syrup		high(syrup)		high(syrup)	VAR
by	medium(oil	:	medium(oil)	· -	medium(oil)	· ——
Layer:	low(water)	•	low(water)	<u> </u>	low(water)	; —
]	X solid	·	solid	-	solid	
		` 	<del></del>		— 	

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	Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Oz	one Depleting	Substa	nce,		
	U=Underlying Hazardous Constituent, B=Benzene NESHAP, T	=TRI Chemical,	C=OSH	A Carcinoge	n]	
	Constituents		Ra	nges	Units	
	LEAD ACID BATTERIES WET CELL		ï	100.00	100.00	%
ther:	THE PROPERTY OF THE PARTY OF TH			100.00	100.00	70
. Is the w	rastestream being imported into the USA?	Yes	No	X		
	wastestream contain PCBs regulated by 40CFR?		No			
	entration .00 ppm			<u></u>		
	astestream subject to the Marine Pollutant Regulations?	Yes	No	Y		
	astestream from an industry regulated under Benzene NESHAP?		_ No			
If yes:	abeddicam ilom an indubili legataced ander benzene hebilir.	165	_ NO.	_^		
200	e wastestream subject to Notification/Control Requirements?	Vog	No	v		
	ne Concentration		_ No			
	it contain >= 10% water?			00 ppm		
		res	_ No			
	is the TAB at your facility? astestream subject to RCRA subpart CC controls?	<b>WP</b> CONTO		00 Mg/Yr		
			_ No			
VOIAL	ile Organic Concentration					
	CC Approved Analytical Method?		_ No			
	Generator Knowledge?		_ No			
3. IS the W	astestream from a CERCLA or state mandated cleanup?	Yes	_ No.	X		
4. Containe	r Information :					
ackaging:	PALLET Type/Size: CF CF PALLET					
	551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM	<del>-</del> 2				
		_				
hipping Fre	quency: Units5.00 Per Day Per Week Per Month	Per Qtr X	Per Ye	ear On	e Time	
hipping Fre	quency: Units5.00 Per Day Per Week Per Month UOM DRUMS DESCRIPTION:	Per Qtr X	Per Ye	ear _ On	e Time _	
hipping Fre		Per Qtr X	Per Ye	ear _ On	e Time _	
		Per Qtr <u>X</u>	Per Ye	ear _ On	e Time _	
	UOMDRUMS DESCRIPTION:	Per Qtr <u>X</u>	Per Ye	ear _ On	e Time _	
	UOMDRUMS DESCRIPTION:	Per Qtr X	Per Ye	ear _ On	e Time _	
	UOMDRUMS DESCRIPTION:	Per Qtr <u>X</u>	Per Ye	ear _ On	e Time _	
	UOMDRUMS DESCRIPTION:	Per Qtr X	Per Ye	ear On	e Time _	
5. Addition	UOM <u>DRUMS</u> DESCRIPTION:al Information :	Per Qtr <u>X</u>	Per Ye	ear On	e Time _	
5. Addition	UOM DESCRIPTION: al Information :  RTIFICATION					rions of t
5. Addition	UOM DESCRIPTION:  al Information :  RTIFICATION  rtify that all information submitted in this and all attached docu	uments contain:	s true	and accura	te descrip	
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If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.